

HADZIC, Izet, d-r, asist.

Use of antibiotics in pediatrics. Med.arh., Sarajevo 14 no.6:63-72
N-D '60.

1. Dječija klinika Medicinskog fakulteta u Sarajevu (Sef: prof.
d-r Milivoje Sarvan)
(PEDIATRICS ther)
(ANTIBIOTICS ther)

SARVAN, M.; HADZIC, J.; HAVERIC, Dz.; SPAHIC, M.

Intestinal infection in infants and small children. Bul sc Youg
7 no.3:68 Je '62.

1. Medicinski fakultet, Sarajevo.

*

MILETIC, D.; HADZIC, I.; VUKOJEVIC, V.

The problem of prevention of nosocomial infections. Med. arh. 16 no.5:
31-36 S-0 '62.

1. Dječja klinika Medicinskog fakulteta u Sarajevu (Šef: prof. dr
Miliwoje Sarvan).

(GROSS INFECTION)

(PREVENTIVE MEDIGINE)

HADZIC, Ljiljana
LJILJANA

4500

EFFECTS OF IRRADIATION ON THE METABOLISM OF
NUCLEIC ACIDS AND THEIR ACID SOLUBLE DERIVATIVES
IN THE RAT. A. Becarevic, K. Kacanek, D. Mančić, and
Ljiljana Hadžić Inst. of Nuclear Science "Boris Kidrič,"
Belgrade). Experientia 12, 23-4 (1956) Jan. (in French)

In the rat, x irradiation leads to a decrease of the net RNA
and DNA content of the spleen, without, however, increasing
the low molecular weight nucleic acid derivatives in the
acid-soluble fractions of the same tissue. It is suggested
that an alteration of the cell membranes could account for
the apparent elimination of these nucleic acid degradation
products which should normally appear in the acid-soluble
fraction. (auth)

HADZIC, Ljubivoj.

(A reader for the general education of workers) Beograd, Znanje, 1950. 231 p.

4 PG Serb 39

HADZIC, Nijaz, dr; KALLAI, Laslo, dr

The effect of prednisone on diuresis in liver cirrhosis. Liječn.
vjesn. 83 no.4:339-346 '61.

1. Iz Interne klinike Medicinskog fakulteta Sveučilišta u Zagrebu.
(LIVER CIRRHOSIS ther.) (PREDNISONE ther.)
(DIURESIS pharmacol.)

HADZIC, N., dr.; KALLAI, L., prof. dr.; KNEZEVIC, S., dr.

Therapy of hemochromatosis. Med. Glas. 18 no.11:386-389 N '64

1. Interna klinika Medicinskog fakulteta u Zagrebu (Predstojnik:
prof. dr. A. Hahn).

KALLAI, Laszlo, dr.; HADZIC, Nijaz, dr.; MARINSEK-BROZ, Viktorija, dr.
CICIN-SAIN, Sime, dr. BARKAN, Ivo, dr.

Hiatal hernia. Lijecln. vjesn. 86 no.10:1195-1214 0 ' 64

1. Iz Interne klinike, Zavoda za radiologiju i Kirurske
klinike Medicinskog fakulteta u Zagrebu.

JOVANOVIĆ, Lj., ~~prim~~, dr.; HADŽIĆ, R., dr.

Demonstration of Clostridium botulinum toxin in hams of domestic production. Preliminary communication. Glas. hig. inst. 9 no.3/4:105-111
JLD '60.

(CLOSTRIDIUM BOTULINUM)
(TOXINS AND ANTITOXINS)
(MEAT microbiol)

JOVANOVIĆ, Olivera, vet.; HADŽIĆ, Radinka, dr.; MARINKOVIĆ, Milanka, lab.;
RASIĆ, Jeremija, ing.

Some observations on the study of hygienic and nutritive properties of
yogurt and sour milk. Glas. hig. inst. 10 no.3/4:1-8 J1-D '61.

1. Higijenski institut NRS. Institut za mlekarstvo FNRJ.

(DAIRY PRODUCTS)

HADZIC, R.; JOVANOVIĆ, O.; MARINKOVIĆ, M.; RASIĆ, J.

Contribution to the study of milk pasteurization in some dairies in
Serbia. Higijena 13 no.2:123-130 '61.

(MILK microbiol)

RASIC, Jerimija, inž. (Beograd, Kornelija Stankovica 17); HADZIC, Radinka,
dr; JOVANOVIĆ, Olivera, vet.

Some bacteriological problems in the production of butter in the dairy
plants of Serbia. Tehnika Jug 17 no.9; Suppl. Prehran.ind 16 no.9:1777-
1779 S '62.

1. Šef Mikrobiološkog odseka Instituta za mlekarstvo FNRJ, Beograd
(for Rasic). 2. Šef Odsjeka za sanitarnu bakteriologiju Higijenskog
instituta NR Srbije, Beograd (for Hadzic). 3. Stručni saradnik
Higijenskog instituta NR Srbije, Beograd (for Jovanovic).

YUGOSLAVIA/Microbiology - Microorganisms Pathogenic to Humans
And Animals.

F-4

Abs Jour : Ref Zhur - Biol., No 10, 1958, 43322

Author : Hadzidedic, I.

Inst : -

Title : Significance of TKT Medium and CAMP Phenomena for Detection
of Cows Infected by Streptococcus Agalactiae.

Orig Pub : Veterinaria (Jugosl.), 1956, 5, No 2-3, 278-301.

Abstract : A study was conducted on the suitability of TKT medium
(agar with thallium sulfate, crystal violet and beta-
hemolytic toxin) for testing the presence of S. agalactiae
in milk and the reliability of CAMP phenomena of CAMP pla-
tes (blood-esculin medium with beta-hemolytic staphylococ-
cus colonies) as a criterion for identification of S. aga-
lactiae. On the TKT medium, colonies of S. agalactiae
and some colonies of S. uberis bring about CAMP phenome-
non -- a formation of a typical, clearly limited section

Card 1/3

YUGOSLAVIA/Microbiology - Microorganisms Pathogenic to Humans and
Animals.

F-4

Abs Jour : Ref Zhur - Biol., No 10, 1958, 43322

of hemolysis 2-4 mm in diameter. All colonies of strepto-
coccal type which grow on TKT medium are to be regarded as
possibly related to S. agalactiae or S. uberis. If these
colonies produce hemolysis on CAMP plates in the form of a
half-moon, in 99% of the cases these are colonies of S.
agalactiae or S. uberis. Non-hemolytic colonies of S.
uberis differ from those of S. agalactiae by their brown
color. Hemolytic colonies of S. uberis produce a typical
hemolysis in the half-moon shape in the beta-hemolytic zone
of the staphylococcus. This hemolysis subsequently spreads
beyond the limits of the beta-hemolytic zone, which never
happens with S. agalactiae. In testing 1332 heterogeneous
milk samples and 127 samples of milk from individual cows,
the authors isolated 260 streptococci strains. Of these
170 proved to be CAMP-positive (120 S. agalactiae,

Card 2/3

HADZIHASANOVIC, H.

HADZIHASANOVIC, H. Brief survey of the situation and work of our railroad
transportation. p. 286.

Vol. 11, No. 8, Aug. 1955.

ZELEZNICE

TECHNOLOGY

Beograd, Yugoslavia

So: East European Accessions, Vol. 5, May 1956

HADZIHASANOVIC, H.

Railroad transportation during 1955. p.2

ZELEZNICE. (Zeleznicki institut GDJZ) Beograd

Vol. 12, no. 7, July 1956

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

HADZIHASANOVIC, H.

"The situation, use, and prospect for the development of basic railroad capacities."

p. 13 (Zeleznice) Vol. 13, no. 11, Nov. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 4,
April 1958

HADZIHASANOVIC, H.

"Capacity of our railroad industry to supply and rapair railroad cars."

p. 17 (Zeleznice) Vol. 14, no. 1, Jan. 1958
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

HADZIHASANOVIC, H.

Some observations on the operation of Yugoslav railroads in 1948, p. 4

ZELEZNICE (Železnicki institut GDJZ) Beograd, Yugoslavia.
Vol. 15, no. 5, May 1959

Monthly List of East European Accessions EEAI LC, Vol. 8, no. 6, June 1959
Uncla.

RADOJICIC, B., doc.dr.; HADZI-ANTIC, O., dr.

Myasthenia gravis in childhood. Med. glas. 17 no.8:317-322
Ag-S'63

1. Neuro-psihiјatriјska klinika Medicinskog fakulteta u
Beogradu; upravnik: prof. dr. U.Jekic.

HADZIJA, B.

Yugoslavia

"Der Einfluss atherischer Ole auf das Zentrainervensystem der Fische,"
by B. HADZIJA und P. BOHINC (Jugoslawien).

SOURCE: Pharmazeutische Zentralhalle (fur Deutschland), May 1956, Unclassified.

KORNHAUSER, A.; KEGLEVIC, D.; HADZIJA, O.

Diacetamides. Note II. Croat chem acta 34 no.3:167-174 '62.

1. Tracer Laboratory, Institute "Ruder Boskovic", Zagreb, Croatia, Yugoslavia. 2. Clan i tajnik Redakcionog odbora, "Croatica Chemica Acta" (for Keglevic).

HADZIJAHIC, Hasan, d-r

Parkeš-Weber syndrome. Med.arh., Sarajevo 14 no.5:89-94 S-0 '60.

1. I Interna klinika Medicinskog fakulteta u Sarajevu (Sef: prof.
d-r Bogdan Zimonjic)
(ANGIOMATOSIS case reports)

MIHALOVIC, Mihailo IJ.; GARTON, George Allan; MITIC, Mihailo; HADJIV, ...
Dimitrije

Chemical investigation of wheat. Pt. 5. Glas Hem dr 28 no.3/4:
179-199 '63

1. Faculty of Natural Sciences and Mathematics, Chemical Institute,
Belgrade, The Rowett Research Institute, Bucksburn, Aberdeen,
Great Britain, Faculty of Forestry, Belgrade, and Faculty of Tech-
nology, Novi Sad.

GARTON, George Alan; MIHAILOVIC, Mihailo M.; ANTIC, Mihailo; HADZIJEV, Dimitrije

Chemical investigation of wheat. Pt. 7. Glas Hem dr 28 no. 5/6: 303-325 '63.

1. The Rowett Research Institute, Bucksburn, Aberdeen, Great Britain (for Garton). 2. Chemical Institute of the Faculty of Natural Sciences and Mathematics, Belgrade (for Mihailovic). 3. Faculty of Forestry, Belgrade (for Antic). 4. Faculty of Technology, Novi Sad (for Hadzije). Submitted June 24, 1963.

MIHAILOVIC, Mihailo Lj.; GARTON, George Alan; ANTIC, Mihailo; ~~HADZIJEV,~~
Dimitrije

Chemical investigation of wheat. Pt.9. Glas Hem dr 28 no.7:
367-376 '63.

1. Chemical Institute of the Faculty of Natural Sciences and
Mathematics, Belgrade (for Mihailovic). 2. The Rowett Research
Institute, Bucksburn, Aberdeen, Great Britain (for Garton).
3. Faculty of Forestry, Belgrade (for Antic). 4. Faculty of
Technology, Novi Sad (for Hadzijeve). Submitted July 3, 1963.

MIHAILOVIC, M. Lj.; ANTIC, M.; HADZIGEVIĆ, D.;

Chemical investigation of wheat. Bul sc nat SANU 33 no.10:17-29 '64.

1. Institute of Chemistry, Faculty of Science, Belgrade, Faculty of Forestry, Belgrade, and Faculty of Technology, Novi Sad.

GARTON, George Alan; MIHAJLOVIC, Mihailo J., and others. Chemical investigation of wheat. Pt. 5. Glas Hrv. Dr. 23 no. 20: 555-571 '63.

1. The Rowett Research Institute, Bucksburn, of the Faculty of Technology, Belgrade, Faculty of Forestry of the University of Belgrade, Belgrade, and Faculty of Technology of the University of Novi Sad, Novi Sad. Submitted June 24, 1963.

HADZIMEJLIC, Muhamed, dr.

Lichtenstein-Jaffe disease. Liječn. vjesn. 87 no.8:857-864
Ag '65.

1. Iz II interne klinike i Kirurske klinike Medicinskog fakulteta
u Sarajevu.

CUSTOVIC, I.; MILETIC, D.; HADZIMUSIC, N.; MARKOVIC, D.

Congenital hyperplasia of the adrenal cortex. Med. arh. 18 no.6:
69-75 N-D'64.

1. Klinika za dječje bolesti Medicinskog fakulteta u Sarajevu
(Sef: Prof. dr. M. Sarvan).

HADZIOMEROVIC, R.

Present experiences in the fruit culture seen from the economic standpoint. p. 359.

Periodical: POLJOPRIVREDNI PREGLED.

Vol. 7, no. 9/10, Sept./Oct. 1958.

AGRICULTURE

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4
April 1959, Uncl.

HADZIOMEROVIC, Vesna, d-r

Contribution to pathology of juvenile basal fibroid of the nasopharynx.
Med. arh., Sarajevo 13 no. 4: 143-149 J1-Ag '59.

1. Iz O.R.L. klinike Medicinskog fakulteta u Sarajevu, sef: prof.
d-r Z. Prastalo.
(FIBROMA)
(NASOPHARYNX neopl.)

HADZIOMEROVIC, T.

Geodetic solution of the detailed urban plan for
Grbavica I, Sarajevo. p. 194. GEODETSKI LIST.
Zagreb. Vol; 10, no. 7/8, July/Aug. 1956.

SOURCE:

East European Accessions List, (EEAL),
Library of Congress Vol. 5, no. 11, Nov., 1956.

HADZISELIMOVIC, D., dr.

Role of kidney diseases in appearance and development of late gestoses. Med. arh. 18 no.2:101-108 Mr-Je '64.

1. Akusersko-ginekoloska klinika Medicinskog fakulteta u Sarajevu (Sef: Prof. dr Jelka Knezevic-Svarc).

RUZDIC, N.; HADZISELEIMOVIC, M.; STADJONIC, D.

Osseous changes of extremities in miners using vibrating tools. Med. arh. 18 no.2:37-46 Mr-Je '64.

1. Institut za anatomiju i Institut za patofiziologiju
Medicinskog fakulteta u Sarajevu.

KHADZHISELIMOVICH, Kh. [Hadzi:elimovic, H.]

Some methods of preserving anatomical brain preparations. Arkh.
anat., gist. i embr. 45 no.7:115-117 Je '63.

(MIRA 17:4)

1. Kafedra anatomii cheloveka (zav. - prof. Kh.Khadzhiselimovich)
Sarayevskogo meditsinskogo fakul'teta, Yugoslaviya. Adres avtora:
Yugoslaviya, Sarayevo, Sarayevskiy meditsinskiy fakul'tet, kafedra
anatomii cheloveka.

HADZISELIMOVIC, S., dr.; BUTERER, D., dr.; DOKIC, S., dr.

Role of late gestoses on the intranuterine and postnatal development of the infant. Med. arh. 18 no.5:111-120. S-0'64.

1. Akusersko-ginekoloska klinika Medicinskog fakulteta u Sarajevu (Sef: Prof. dr. J. Knezevic-Svarc).

YUGOSLAVIA / Chemical Technology. Pharmaceuticals. H-17
Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78748.

Author : Hadzirasidagic, F.
Inst : Not given.
Title : Determination of Melting Point According to the
Yugoslavian Pharmacopeia.

Orig Pub: Farmac. glasnik, 1957, 13, No 11-12, 480-485.

Abstract: The simple and convenient Westerburg's apparatus
is described. The technique of determining a
melting point with this apparatus is given.

Card 1/1

27

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000617810016-1"

~~Hadzirasidagic, F.~~ (1950-1990), ~~Hadzirasidagic, F.~~
PALIGORIC, Dragica; VUJISIC, Branislav

Measurements of the beta radioactive sources in the Boris
Kidric Institute at Vinca. Tehnika Jug 17 no.11:Suppl.:
Radioizotopi zrac 1 no.11:2051-2056 N '62.

1. Saradnici Instituta za nuklearne nauke "Boris Kidric",
Beograd-Vinca.

HADZISELIMOVIC, H.

Anniversary of Academician Prof. Dr. Drago Perovic. Med. arh. 15
no.3;1-5 My-Je '61.

(BIOGRAPHIES)

HADZISELIMOVIC, H.; SECEROV, D.

Roentgenological anatomical studies on arteries of the urinary bladder. Med. arh. 15 no.3:63-71 My-Je '61.

1. Anatomski institut Medicinskog fakulteta u Sarajevu (Sef:
prof. dr Hajrudin Hadziselimovic).
(BLADDER blood supply)

HADZISELIMOVIC, H., prof. dr.; SECEROV, D., dr.

Development of the hip joint in children under normal conditions and in cases of dysplasia. (Roentgeno-anatomical studies). Med. arh. 16 no.5:1-17 S-0 '62.

1. Anatomski institut Medicinskog fakulteta u Sarajevu (Sef: Prof. dr Hajrudin Hadziselimovic).

(HIP)

HADZISELIMOVIC, H.; SECEROV, D.

Development of the pelvic joint of the child under
normal conditions and in cases of dysplasia. Bul sc
Young 8 no. 1/2: 17 F-Ap '63.

1. Anatomski institut Medicinskog fakulteta, Univerzitet,
Sarajevo.

HADZISELIMOVIC, H.; ANDELIC, M.

The appearance of some internal brain structures in connection with the outer configuration of the brain. Bul
sc Youg 8 no. 1/2: 17 F-Ap '63.

1. Anatomski institut Medicinskog fakulteta, Univerzitet, Sarajevo.

HADZISELIMOVIC, H.

On some methods of conservation of brain preparations.
Bul sc Youg 8 no. 1/2: 17 F-Ap '63.

1. Anatomski institut Medicinskog fakulteta, Univerzitet Sarajevo.

HADZISELIMOVIC, Hajrudin, prof. dr.

| Andreas Vesalius (1514-1564) on the occasion of the quadricentennial of his death. Med. arh. 18 no.4:3-19 Ag-S '64

HUTERER, D. dr.; HADZISELIMOVIC, S., dr.; PRICA, S., dr.

On the pathogenesis of hypertension in pregnancy. Med. arh.
18 no.1:69-72 Ja-F '64.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Sarajevu
(Sef: Prof. dr Jelka Knezevic-Svarc).

HADZISTEVIC, D.; BURIC, S.

Celerio lineata ssp. livornica Esp., a little-known vineyard pest in our country. p. 65

POLJOPRIVREDNI PREGLJED. (Društvo poljoprivrednih inženjera i tehničara Bosne i Hercegovine) Sarajevo, Yugoslavia. Vol. 8, no. 1/2, Jan./Feb. 1959

Monthly List of East European Accession (EEA1) LC, Vol. 8, no. 6
June 1959
Uncl.

HADZISTEVIC, Dragutin, dr.

Campaign against elaters, a condition for a successful production of maize in many places; results of trial campaign with the use of Aldrin P-2,5. Kem ind 10 no.6:Suppl.C-70--C-73 Je '61.

1. Zavod za ratarstvo, Odjeljenje za zastitu bilja, Sarajevo.

HADZISTEVIC, D.

Sesamia cretica Led. on maize, and effect of the environment on
its appearance. Bul se Young 9 no.4/5:124-125 Ag-0 '64.

1. Entomological Institute of the Agricultural Faculty, Zagreb.

IVAN TANEV; ASZEN HADZSOLOV; SZAVA ZSELJAZKOV; PETKO STREVE

Clinical and experimental studies on scarlatinal glomerulonephritis
and the mild symptoms of kidney damage. *Gyermekgyógyászat* 9 no.1-3:
1-5 Jan-Mar 58.

(SCARLET FEVER, compl.

glomerulonephritis, diag. significance of early mild renal
sympt. (Hun))

(GLOMERULONEPHRITIS, etiol. & pathogen.

scarlet fever, diag. significance of early mild renal sympt.
(Hun))

L 31474-66 SEP(1) 1965

ACC NR: AP6023166

SOURCE CODE: CZ/0008/65/000/011/1350/1353

AUTHOR: Klaban, Jiri; Haerberle, Kurt

41

ORG: Research Institute for Synthetic Resins and Lacquers, Pardubice (Vyzkumny ustav syntetickych pryskyric a laku)

B

TITLE: Electromagnetic vibrator for milling and homogenizing substances at low temperatures, and its use in infrared spectroscopy

SOURCE: Chemicke listy, no. 11, 1965, 1350-1353

TOPIC TAGS: IR spectroscopy, homogenization

ABSTRACT: The apparatus is designed for milling and homogenization of substances that can be treated only at very low temperatures and cannot be reduced in size at laboratory temperatures. This makes it possible to use infrared spectroscopy to investigate substances whose spectra could otherwise not be measured, or where the results would be imperfect or irreproducible. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 16 / SUBM DATE: 10Nov64 / ORIG REF: 004 / OTH REF: 001

Card 1/1 mc

L 31475-66 ETC (f) DS

ACC NR: AP6023167

SOURCE CODE: CZ/0008/65/000/011/1353/1357

AUTHOR: Dusek, Karel; Lesek, Jan; Haqberle, Kurt

56
B

ORG: Research Institute for Synthetic Resins and Lacquers, Pardubice (Vyzkumny ustav syntetickych pryskyric a laku)

TITLE: Recorded measurements of conductivity of solutions in the determination of the rate of ion exchange in ion-exchange resins

SOURCE: Chemické listy, no. 11, 1965, 1353-1357 1

TOPIC TAGS: ion exchange resin, electric conductivity, ion

ABSTRACT: The authors describe an apparatus which they designed using materials that are obtainable in Czechoslovakia. The calibration of the instrument is described. The concentrations of the ions can be found from calibration curves. The electrodes are made of platinum foil, are in cylindrical shape, and have a common axis. Orig. art. has: 3 figures and 3 formulas. [JPRS]

SUB CODE: 07, 20 / SUBM DATE: 05Oct64 / ORIG REF: 001 / OTH REF: 002

Card 1/1mc

0915

1378

HAEDERIE, Ladovit, inz.

Solved tasks on agricultural economics. Vestnik vyzk zemedel
9 no.8:386-387 '62.

1. Vyzkumany ustav polnohospodarskej ekonomiky, Bratislava.

BUKOWSKI, Piotr; HAENDEL, Ignacy

An example of solving a technological problem by using the electronic digital computer. Problemy proj hut maszyn il no.11:352-354 N '63.

1. Przedsiębiorstwo Projektowania i Dostaw Inwestycyjnych, Warszawa.

HUNG.

Building up of a conditioned reflex on the diminution of ascorbic acid in the adrenals caused by asphyxia. K. Weiss, M. Hirschel, J. Pinsky, and P. Weiss (*Acta physiol. Acad. Sci. Hung.* 1954, 5, 383-386). The conditioned stimulus was the brown reagent bottle into which the rats were put for asphyxiation.

A. B. L. Duzsak.

CIENCIALA, Mieczyslaw; HAENEL, Helmut

A microbiological method of quantitative determination of thiamine with *Potriochromonas stipitata* Scherffel. Acta microbiol. Pol. 13 no.1:55-61 '64

1. From the Department of Agricultural Microbiology, College of Agriculture, Krakow, Poland, and from the Institute of Nutrition, Potsdam-Rehbrücke, Germany.

RADECKI, Aleksander; HAERTLE, Marek; FOLTYN, Jerzy

Leiomyoma of the esophagus. Pol. przegl. chir. 36 no.11:1375-1377
N '64

1. Z Kliniki Chirurgii Klatki Piersiowej Studium Doskonalenia
Lekarzy w Zakopanem (Kierownik: prof. dr. W. Rzepecki) oraz
z Sanatorium Związku Nauczycielstwa Polskiego w Zakopanem
(Dyrektor: dr. R. Talewski).

45274

Z/037/62/000/005-6/029/049
E073/E562

26 2012

AUTHORS: G6rlich, P., Haeska, A., Krohs, A. and Pohl, H.-J.
TITLE: On the anomaly of secondary emission in layers of
alkali-earth oxides
PERIODICAL: Československý časopis pro fysiku, no.5-6, 1962,
620-622

TEXT: The dependence of the coefficient of secondary emission coefficient δ of oxidised alloys of alkali-earth metals on the loading was measured oscillographically for current densities up to $100 \mu\text{A}/\text{mm}^2$. An Al-Mg alloy, oxidised in a low-frequency glow discharge in an atmosphere of oxygen at 0.1 mm Hg was used as an emitter. The maximum value of δ for a primary voltage of 300 was 4, the density of the primary current density being $70 \mu\text{A}/\text{mm}^2$. Above a certain current density δ is no longer constant but becomes a function of primary current. Measurements in a retarding field at various current densities and with various degrees of activation confirmed the earlier expressed view of the authors that in semiconductors the existence of inhomogeneous surface fields should be assumed, which counteract the emission of

Card 1/2

HAFFNER, A.

HAFFNER, A. Improvement of the method of evaluating the salt taste of food products,
p. 21.

Vol. 7, no. 12, Dec. 1955
STANDARDIZAREA
Bucuresti, Rumania

So: Eastern European Accession Vol. 5 No. 4 April 1956

HAFFNER, J.

HAFFNER, J. : Tischler, N. A new type of tractor-sowing machines, p. 80.

Vol. 8, no. 2, Feb. 1956.

AGRARTUDOMANY.

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957.

HAFNER, J.

Scattering chemical fertilizers with machines. p. 12. (Magyar Mezőgazdaság, Vol. 11, no. 4, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

HAFFNER, J.

Let us use the hoe with a spoke for cultivating recently sown seeds. p. 12. (Magyar
Mezogazdasag, Vol. 11, no. 7, Apr. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

HAFFNER, J.

HAFFNER, J. Adjusting the ZK-4-2 suspended cultivator for interlinear cultivation. p. 9.

Vol. 11, No. 9, May 1956.

MAGYAR MEXOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

HAFFNER, J.

HAFFNER, J. The one-way disc-plow with the "ET" mark. p. 17.

Vol. 11, no. 15/16, Aug. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

HAFFNER, J.

HAFFNER, J. Let us prepare our machines for seeding with care. p. 15.

Vol. 11, no. 18, Sept. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

ROMANIA

VANGHELOVICI, M., Professor; LUPSA, I.; BILEGAN, C.; VANGHELOVICI, V.;
HAFFNER, N.; MUSTE, A.

Chemistry Laboratory, Institute of Medicine in Timisoara
(Laboratorul de chimie, Inst. Med. Timisoara) - (for all)

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(Ordnator: Docent, Dr. med. Dr. MIŁBALSKA-KASSUŁOWA)
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J. LUKASZEWICZ

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18(5), 28(1)

DOI/39-89-5-4/14

AUTHOR: Hagel, Ryszard, and Jonca, Joachim, Masters of
Engineering Sciences

TITLE: Trends of Rolling Mill Automation in Poland

PERIODICAL: Hutnik, 1959²⁶, Nr 5, pp 190-193 (Poland)

ABSTRACT: Automation of rolling processes not only speeds up production but also improves the quality of the product, reduces equipment wear, makes servicing and maintenance easier and less costly. The following are the basic conditions required before automation; the equipment to be automated must be mechanised; the particular mechanisms must be adapted to automation; the entire technological process (continuity) must be adapted to automation; supplies of the basic elements of automation (measuring and control equipment) must be assured; finally, daequately trained personnel must be available. In modern conditions almost every productive process can be automated, yet in many

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Trends of Rolling Mill Automation in Poland

cases such a step would be economically unsound. Hence the need for a careful economic as well as technological analysis before any decision is undertaken to automate. Such analysis have shown that the wisest way to proceed is to automate gradually particular parts of the entire productive process. Investments are thus spread out more evenly and amortisement is achieved more rapidly. The following figures have been obtained in Czechoslovakia: amortisement time of rolling mills: 7 years; furnaces: 2 to 2 1/2 years; steel mills: 4 to 7.6 years. Rolling mill automation may be subdivided into 4 parts: automation of the control processes; automation of auxiliary operations; automation of the main drive and power sources; finally, automation of the rolling process proper. Some first steps in automation have already been taken in Poland. The Iron Metallurgy Institute in Gliwice has elaborated equipment now used in some plants for the measurement and control of temperatures

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and pressures. The hoop-iron rolling process at the Florian Plant and the wire drawing at the Cedler plant are, for instance, partly automated and certainly fit for complete automation since they are totally mechanised. Having next enumerated all the various types of rolling, pressing and drawing processes, both hot and cold, the author gives the following conclusions: mechanization must precede automation; careful economic and technological analysis should precede automation; automation should begin with the auxiliary processes; as far as initial hot rolls are concerned, the setting of the rolls should above all be automated; with cold ribbon pressing, the thickness of the product should be automatically regulated; in all rolling mills heating and temperature, loading and unloading should be automatically controlled.

ASSOCIATION: Instytut metalurgii zelaza - Gliwice (Institute of
Card 3/3 Iron Metallurgy - Gliwice)

HAGEL, Ryszard, mgr.inz.

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